To: Jeremy Fisher[jfisher@synapse-energy.com]
From: DeYoung, Robyn
Sent: Fri 7/24/2015 9:03:06 PM
Subject: FW: AVERT 2015 load data
AVERT Future Year Scenario Template 2014 v1.10.xlsx

I meant to cc you.. Have a good weekend.

From: DeYoung, Robyn
Sent: Friday, July 24, 2015 4:51 PM
To: Hardy, Trevor D
Subject: Fw: AVERT 2015 load data

Hi Trevor,

We aren't sure if one week of data is sufficient to discern any measurable impacts, but here is a file Jeremy sent over that you can do your identification of units.

Robyn

From: Jeremy Fisher <jfisher@synapse-energy.com>
Sent: Friday, July 24, 2015 3:11 PM
To: DeYoung, Robyn
Subject: RE: AVERT 2015 load data

Trevor can use the tab "EPA_Facilities" in the Future Year Scenario template (attached) to map from a EPA EGU identification (columns H & I, or B) to AVERT regions (column AC, or AI)

No pre-processor required.

-Jeremy

From: DeYoung, Robyn [mailto:DeYoung.Robyn@epa.gov]
Sent: Friday, July 24, 2015 10:40 AM
To: Jeremy Fisher
Subject: Fw: AVERT 2015 load data

Hi Jeremy,

See the email below from Trevor.. I'm seeing a trend in asking for preprocessor data. I would say, no we don't have the 2015 data available and they could just use 2014 as a proxy... Thoughts?

If you need to call me I'm working from home, but you'd need to use my personal line ▨▨ ■■■■■■ ⊠. But email is fine too.

FOIA Exemption #6

Robyn · *personal phone information*

From: Hardy, Trevor D <trevor.hardy@pnnl.gov>
Sent: Thursday, July 23, 2015 5:10 PM
To: DeYoung, Robyn
Subject: AVERT 2015 load data

Robyn,

For one of the analysis we are doing for our project on the smart-grid and their emissions impact it would be useful have the first week of 2015 load data as is published in the AVERT RDFs. We tried going to the AMPD site and making a query there but the EPA region aggregation does not line up with the AVERT region aggregation very well. Is there a way to get this load data by AVERT region from you early? Alternatively, is there an easily digestible mapping that we could use to group the individual generators ourselves from a more general AMPD query?

Trevor